

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A method of selecting one of a plurality of print settings for printing a current document comprising:
  - automatically gathering historical document data relating to prior print setting selections;
  - automatically correlating each prior print setting selection, including a user's prior print setting preferences, with one or more characteristics of the ~~historical~~ current document data; ~~including a user's prior print setting preference;~~
  - and
  - automatically comparing the correlated print setting selections to one or more characteristics of the current document; and
  - automatically selecting to select a print setting from among the plurality of the prior print settings, the selected print setting being best suited to the user's prior print setting preferences.
2. (Canceled)
3. (Currently Amended) The method of printing of claim 1, further comprising the steps of:
  - automatically determining an amount of text data in the current document; and
  - automatically ~~adjusting~~ favoring a print setting associated with the current document based on the amount of text data and the user's prior print setting preference.

4. (Previously Presented) The method of printing of claim 1, further comprising the steps of:

automatically determining an amount of image data in the current document; and

automatically adjusting a print setting associated with the current document based on the amount of image data and the user's prior print setting preferences.

5. (Previously Presented) A method of selecting one of a plurality of print settings for printing a document comprising:

automatically comparing an amount of text data in the document and an amount of image data in the document with a user's prior print setting preference associated with prior documents having a similar amount of text data and image data; and

automatically selecting a print setting for the document from the plurality of print settings based on the comparison.

6.-7. (Canceled)

8. (Currently Amended) A method of selecting one of a plurality of print settings for printing a current document comprising the steps of:

automatically gathering prior document data relating to prior print setting selections including a user's preferred print setting associated with the prior document data;

automatically comparing the prior print setting selections and associated prior data document to at least one characteristic of the current document; and

automatically selecting a print setting for the document based on the comparison, the selected print setting being best suited to the user's preferred print setting associated with the prior document data.

9. (Currently Amended) A method of selecting one of a plurality of print settings for printing a current document comprising the steps of:

automatically analyzing a plurality of characteristics relating to document data in the current document, the plurality of characteristics including ~~an input/output protocol, a host device type, an application being used to print the document, a type of text data, a type of image data, an infrared communication, and a radio frequency communication~~ a job-queue status, a time of day, and a type of print media being printed;

automatically comparing the plurality of characteristics relating to document data in the current document with a user's prior print setting preference associated with prior documents having similar characteristics; and

automatically selecting a print setting for the current document from the plurality of print settings based on the comparison.

10.-12. (Canceled)

13. (Currently Amended) The method of claim 9, further comprising the step of automatically weighting each of the plurality of characteristics according to at least one factor, including a factor associated with a physical setting in which the printer is being used.

14.-15. (Canceled)

16. (Currently Amended) A computer readable medium having instructions for causing a printing device to perform a method, comprising:

automatically gathering historical document data relating to prior print setting selections;

automatically correlating each prior print setting selection, including a user's prior print setting preferences, with one or more characteristics of the ~~historical~~ current document data; ~~including a user's prior print setting preference;~~ and

automatically comparing the correlated print setting selections to one or more characteristics of the current document; and

automatically selecting to select a print setting from among the plurality of the prior print settings, the selected print setting being best suited to the user's prior print setting preferences.

17. (Currently Amended) A computer readable medium having instructions for causing a printing device to perform a method, comprising:

automatically analyzing a plurality of characteristics relating to document data in the current document, the plurality of characteristics including ~~an input/output protocol, a host device type, an application being used to print the document, a type of text data, a type of image data, an infrared communication, and a radio frequency communication~~ a job queue status, a time of day, and a type of print media being printed;

automatically comparing the plurality of characteristics relating to document data in the current document with a user's prior print setting preference associated with prior documents having similar characteristics; and

automatically selecting a print setting for the current document from the plurality of print settings based on the comparison.

18. (New) The method of claim 9, further comprising the step of automatically weighting each of the plurality of characteristics according to at least one factor, including a factor associated with a user preference input that reflects a desired balance between print quality in the current document and speed of printing the current document.